

INVENTOR INFORMATION

Inventor One Given Name:: Dieter
Family Name:: BUSCH
Postal Address Line One:: Am Isarberg 1
City:: Ismaning
Country:: Germany
Postal or Zip Code:: D-85737
City of Residence:: Ismaning
Country of Residence:: Germany
Citizenship Country:: Germany
Inventor Two Given Name:: Helmut
Family Name:: AMBROS
Postal Address Line One:: Waldstrasse 6
City:: Weichs
Country:: Germany
Postal or Zip Code:: D-85258
City of Residence:: Weichs
Country of Residence:: Germany
Citizenship Country:: Germany

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 22204
Fax One:: 703-883-0370
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APPLICATION INFORMATION

Title Line One:: PROCESS AND DEVICE FOR DETERMINING THE A
Title Line Two:: LIGNMENT OF A BODY WITH REGARD TO A REFE
Title Line Three:: RENCE DIRECTION
Total Drawing Sheets:: 5
Formal Drawings?: Yes
Application Type:: Utility
Docket Number:: 741124-77
Secrecy Order in Parent Appl.?: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 22204
Registration Number One:: 27997
Registration Number Two:: 32815
Registration Number Three:: 35483
Registration Number Four:: 26477
Registration Number Five:: 28290

PRIOR FOREIGN APPLICATIONS

FILED IN 02446530

Foreign Application One:: 200 13 709.3

Filing Date:: 08-09-2000

Country:: GERMANY

Priority Claimed:: Yes

Source:: PrintEFS Version 1.0.1

| Parameter | Value | Unit |
|------------------|------------------|--------|
| Temperature | 25.0 | °C |
| Pressure | 1.0 | atm |
| Flow rate | 1.0 | L/min |
| Concentration | 0.1 | mol/L |
| pH | 7.0 | |
| Wavelength | 254 | nm |
| Scan rate | 10 | nm/min |
| Integration time | 10 | s |
| Resolution | 0.5 | nm |
| Slit width | 1.0 | mm |
| Detector | Photodiode array | |
| Software | Chromatography | |
| Hardware | PC/AT | |
| Operating system | Windows 95 | |
| Database | Chemical | |
| Search engine | Chemical | |
| Identification | Chemical | |
| Quantification | Chemical | |
| Calibration | Chemical | |
| Validation | Chemical | |
| Quality control | Chemical | |
| Stability | Chemical | |
| Recovery | Chemical | |
| Precision | Chemical | |
| Accuracy | Chemical | |
| Linearity | Chemical | |
| Range | Chemical | |
| Sensitivity | Chemical | |
| Specificity | Chemical | |
| Robustness | Chemical | |
| Reliability | Chemical | |
| Reproducibility | Chemical | |
| Interference | Chemical | |
| Matrix effect | Chemical | |
| Stability | Chemical | |
| Recovery | Chemical | |
| Precision | Chemical | |
| Accuracy | Chemical | |
| Linearity | Chemical | |
| Range | Chemical | |
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| Recovery | Chemical | |
| Precision | Chemical | |
| Accuracy | Chemical | |
| Linearity | Chemical | |
| Range | Chemical | |
| Sensitivity | Chem | |